Dhruba Chakraborty

2012

2010

BirthJanuary 16, 1995

Uniliver Building, Elahi 8B, Surma, Akhalia, Sylhet. Address

Phone+8801760954793dhrubamuk@gmail.com Mail

OBJECTIVE

Seeking a career in IT and technology oriented industry to utilize my knowledge, skill, adaptability and team-work.

EDUCATION

B.Sc in Engineering 2013-2017

Department of Computer Science and Engineering Shahjalal University of Science and Technology, Sylhet Completed 4th year 1st semester CGPA: 3.10(4.00)

Higher Secondary Certificate

Govt Hazi Md. Mohsin Colege, Chittagong

Obtained GPA: 5.00 (scale 5.00)

Secondary School Certificate

J B High School, Mirsarai, Chittagong.

Obtained GPA: 5.00 (scale 5.00)

SKILLS

• Languages: C, C++, Java, MATLAB, PHP, HTML, CSS, Javascript

• Web Technologies: PHP, Laravel

• Database : Oracle , MySQL, MongoDB

• Tools: Netbeans, CodeBlocks, MATLAB

• Algorithm, Data Structure

• Competitive Programming

PROJECTS

- Mukto Shikkha, built a knowledge sharing platform for school and college students, where they can share questions and problems, answer them, create and give examinations. Platform: PHP(laravel). Team Member: Dhruba Chakraborty, Mithun Das.
- Graph Plotter, java application, which plots graphs and chart from equation.
- Crazy Foody, an arcade game made with Unity game Engine. Language: CTeam member: Dhruba Chakraborty, Ranit Deb Nath.
- Hotel Management System, a PHP web application for hotel management. Team Member: Dhruba Chakraborty, Mithun Das
- Network Monitor, a C# application which measures upload download speed.
- Perspective Miner, an application which make a sentimental analysis on Bangladesh depending on international newspapers.
- Event Scheduler, a count down scheduler system for upcoming events and deadline. Platform: PHP(laravel). Team Members: Dhruba Chakraborty, Mahmudun Nobi Kakon.
- Shop Management System, a java(NoSQL) application for management of a shop.
- Bangla Optical character Recognition(on-going), building a labeling system for bangla OCR. Ongoing thesis works for final year research project. Team Members: Dhruba Chakraborty, Asif Muhaimen Saumik.

EXPERIENCES

- Problem-solving experience for 2 years, 250 problems in different online judge sites like UVA, LightOJ, Codeforces, CodeMarshal
- Participant at EATL Mobile App Development Project-2015
- A former member at SUST CSE Carnival 2015 organising committee